

# **APPENDIX F**

## **PHOTO LOG**

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1. Satellite accumulation area by chemical laboratory
2. Drum of mercury waste in the satellite accumulation area by the chemical laboratory
3. Flammable locker by the chemical laboratory
4. Groundwater air stripping towers
5. Treated groundwater holding pond
6. Gravel pit holding treated water after bio treatment
7. Collection drum and florescent bulb crusher in the spill room
8. Emergency response vehicle
9. Sump 05-7
10. Sump 901
11. Crude Unit # 1
12. Lagoon A
13. Lagoon B
14. 90-day storage area
15. Unmarked 20 gallon drum in the 90-day storage area
16. Boneyard
17. Railbed by railcar loading facility
18. Recovery well R-9
19. Inactive recovery well S-49
20. Observation well with floating chunk of ice



1. Satellite accumulation area by chemical laboratory



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3. Flammable locker by the chemical laboratory



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5. Treated groundwater holding pond



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8. Emergency response vehicle





9. Sump 05-7



10. Sump 901





11. Crude Unit # 1



12. Lagoon A





13

13. Lagoon B



14

14. 90-day storage area





15. Unmarked 20 gallon drum in the 90-day storage area

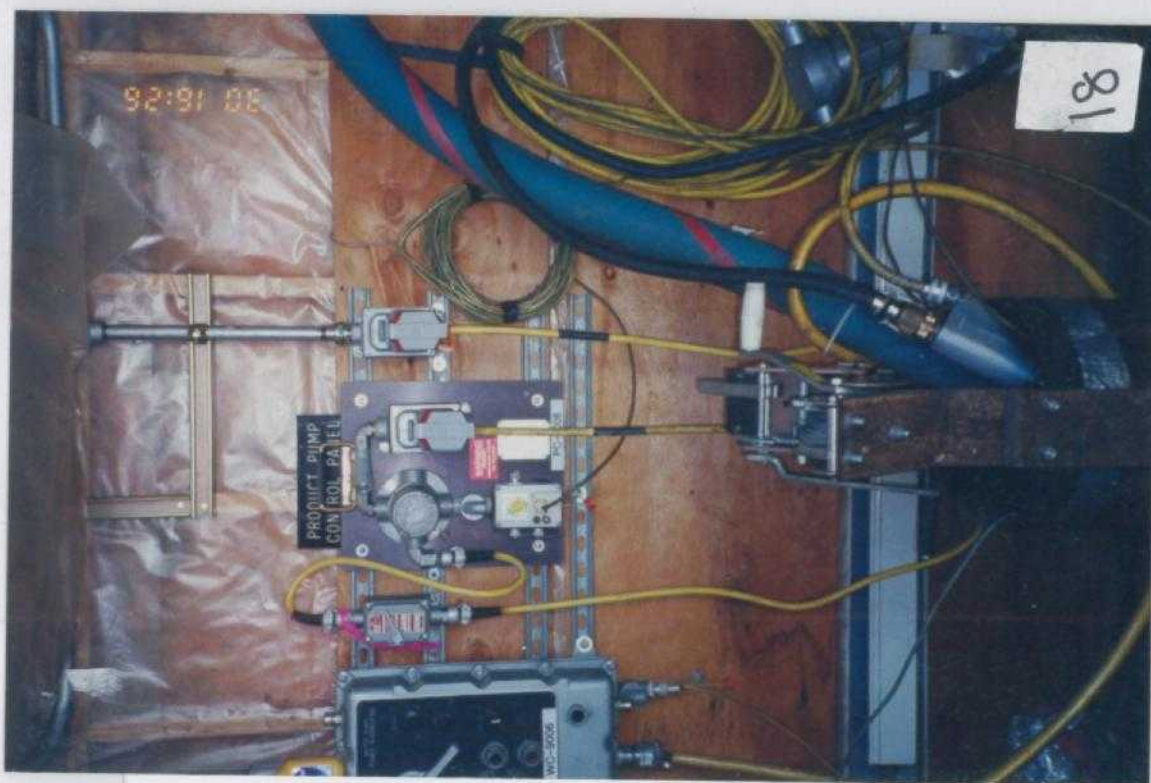


16. Boneyard





17. Railbed by railcar loading facility



18. Recovery well R-9





19. Inactive recovery well S-49



20. Observation well with floating chunk of ice